

L Number	Hits	Search Text	DB	Time stamp
1	180	(ammonia near syntheses\$6) and (catalyst) and (nitrogen and hydrogen) and reactor	USOCR	2004/02/13 08:05
2	139	((ammonia near syntheses\$6) and (catalyst) and (nitrogen and hydrogen) and reactor) and (air or atmosphere or atmospheric)	USOCR	2004/02/13 08:00
3	53	((ammonia near syntheses\$6) and (catalyst) and (nitrogen and hydrogen) and reactor) and (air or atmosphere or atmospheric)) and (catalyst near bed)	USOCR	2004/02/13 08:06
4	6	((((ammonia near syntheses\$6) and (catalyst) and (nitrogen and hydrogen) and reactor) and (air or atmosphere or atmospheric)) and (catalyst near bed)) and (hydrogen near remov\$6)	USOCR	2004/02/13 08:06
5	769	(ammonia near syntheses\$6) and (catalyst) and (nitrogen and hydrogen) and reactor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:06
6	323	((ammonia near syntheses\$6) and (catalyst) and (nitrogen and hydrogen) and reactor) and (catalyst near bed)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:06
8	25	((((ammonia near syntheses\$6) and (catalyst) and (nitrogen and hydrogen) and reactor) and (catalyst near bed)) and (hydrogen near remov\$6)) and @ay<1999	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:07
7	31	((ammonia near syntheses\$6) and (catalyst) and (nitrogen and hydrogen) and reactor) and (catalyst near bed)) and (hydrogen near remov\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:22
9	202	(hydrogen near remov\$6) and (nuclear near reactor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:23
10	140	((hydrogen near remov\$6) and (nuclear near reactor)) and pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:24
11	67	((hydrogen near remov\$6) and (nuclear near reactor)) and pressure) and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:27
12	20	((((hydrogen near remov\$6) and (nuclear near reactor)) and pressure) and catalyst) and ammonia	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:35
13	40	((((hydrogen near remov\$6) and (nuclear near reactor)) and pressure) and catalyst) and (nitrogen and hydrogen)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:35
14	27	(((((hydrogen near remov\$6) and (nuclear near reactor)) and pressure) and catalyst) and (nitrogen and hydrogen)) and @ay<1999	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 08:35